E. 103 USE PLEMENS		***	14.170 - Tr. BY. Han - The programme in the second source of the contraction with
Entrons .	CLASSIFIED MESSAGE	· .	OUTING
<u> </u>		1	9
Ø123Z 17 QEC 64	SECRET	3	10
	DESCRIPTION OF THE CONTRACT OF THE PROPERTY OF	3	12
25X1A		5	13
	ROUTING INT	6	14
DIRECTOR		7	25
ROM		8	16
STIONS	*	PRIORITY	
·	6		
IFO :	7	1.1	- <u>.</u>
man	8	M	IN 63097
TOR: 0206Z 17 DEC 64	10		114 GODA 1
25X1A		SA 1-15	
3 PRIORITY INFO		CITE	
25X1A			TED.
OXCART FLTEST OPS			$m \cdot P$
25X1A to ARTICLE 127 MADE	FLIGHT 95 SORTIE 1-1	r-64-630 ON 1	6 DEC 64.
TAKE	COFF AT 1000 HOURS, LAN	nding at 1250	HOURS
	MADRETT ANDRE HETOI	JT 117 888 10	6 6 6
FOR 2:56. MISSION UNSI	CCESSFUL . GROSS WEIGH	i Ilignee Lo	J, 0.00
20.3 PERCENT, TAKEOFF I	ISTANCE 7500 FT. TAKE	OFF SPEED 226	KNOTS,
PRESSURE ALT 4450 FT, 1	Temp 27 degrees, vind (CALM. MAX SP	EED 2.8
MACH MAY ALTERINE TO S	es fr time auto o s	4ACH 1058 TY	ME OVER
MACH, MAX ALTITUDE 77,6	and his like over 500 i	HON 1.709 11	HE OVER
2.6 MACH 1:30, TIME OVE	R 2.8 MACH N/A. TOTAL	AIRCRAFT TIM	E 135 :57.
25X1A			
PURPOSE:	Ç	ONFIGURATION	2.8 MACH.
Q BAY AND SPECIAL EQUIP	MENT. TYPE I BACKAGE		
A DAI WAD SLECTHE ESOTI	HEWIS THE THORACE	•	
2. Summary: Normal	TAKEOFF AND CLIMB.	ON BOTH CLIME	OUTS
MODERATE TO SEVERE TURE	BULENCE WAS ENCOUNTERED	BETWEEN 49,	666 AND
50,000 FT. INS AUTONA	-AUTO DESTINATION USE	O AND APPEARE	D GOOD.
AN ACTUAL ARC-50 RENDER			
		THORAE CANTA	

25X1A

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AIR REFUELING ACCOMPLISHED IN A

MADE AND AIR REFUELING WAS ACCOMPLISHED: IN EXTERNAL MODE.

ADF FROM 150NM TILL CONTACT.

25X1A

DESCENT FROM 30,000 TO 24,000 FT WITH AN ONLOAD OF 60,000 LBS.

ON SECOND CLIMBOUT FAILURE OF B HYDRAULIC SYSTEM OCCURED AND MISSION WAS ABORTED. SSB CONTACTS WERE GOOD. ON LANDING, CHUTE DEPLOY/

JETTISON NORMAL. LIFE SUPPORT EQUIPMENT WAS SATISFACTORY.

END OF MESSAGE